

ABSTRACT OF THE DISCLOSURE

A portable wireless terminal comprising a first housing and a second housing. The first housing has an upper end curved in the shape of a semicircle, an open lower end, a slit circumferentially formed along the upper end, and a receiving space defined therein and extended inwardly from the open lower end in the longitudinal direction thereof. The second housing is inserted into or drawn out from the receiving space of the first housing. In the first housing is mounted a camera lens unit. The camera lens unit has an exposure window circumferentially movable along the slit formed at the upper end of the first housing. In addition, the camera lens unit can be rotated in the range of 180 degrees, whereby the portable wireless terminal is very useful for a multimedia environment of a mobile communication service.